

Wireless Noise Cancelling Headphones

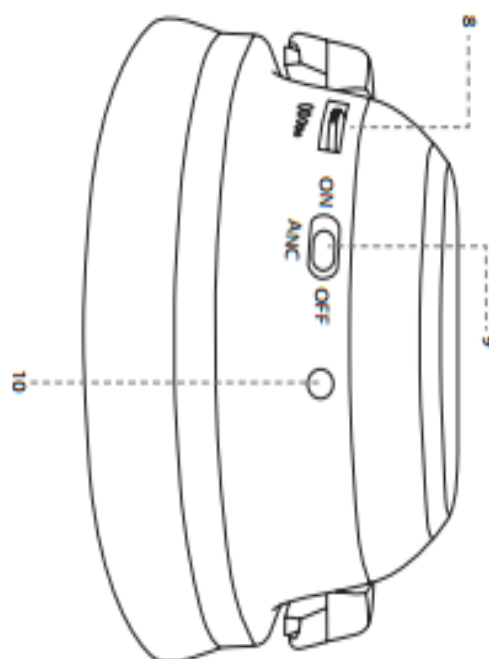
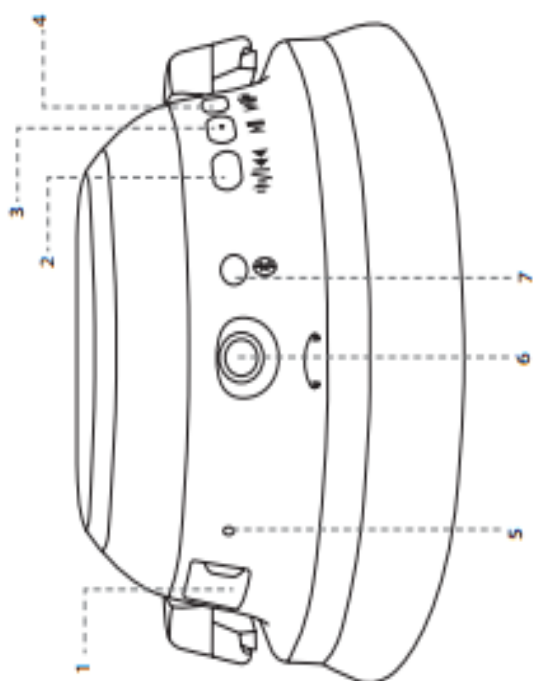


Model No.: BNC40

User Manual

Product overview

Button	Function	Operation
ANC	ANC function on/off	Turn the ANC switch from OFF to ANC/ANC to off
MFB button	Answer a call	Press (MFB) once to answer
	End a call	Press (MFB) again to end
	Ignore a call	Hold (MFB) for 3 seconds
	Last number re-dialing from headphone	Press (MFB) twice in standby status
	Swap calls	Press (MFB) for 1 seconds
	Play/Pause Music	Press down the (MFB) Button (▶) once to start playing music and press it again to pause your music
	Next/Previous Song	Press down the Music/Volume Control button towards the backward icon (◀◀) to play the next song. To play the previous song, press and release the Music/Volume Control button towards the Forward icon (▶▶)



1. USB Socket (For Charging)
2. Volume – / Previous Song (Only for Bluetooth)
3. Multifunction Button (MFB) / Switch ON/OFF, Pairing, Make/Answer/End/Reject Call (Only for. Bluetooth)
4. Volume + / Next song (Only for Bluetooth)
5. Microphone

6. 3.5mm Audio Jack
7. LED Indicator (For Bluetooth, battery condition)
8. Volume + / – wheel (For Bluetooth, Noise Cancelling or Wired)
9. Noise cancelling ON/OFF Button
10. Noise Cancelling LED Indicator

Basic operation

Pairing and Connected with phone

- Enter headset into pairing mode

From off status, hold MFB button for 5s till the LED flashes RED & GREEN alternately

- Activate Bluetooth on your phone, search and select “BNC40” to connect.

Now BNC40 is connected with your phone!

Active Noise Cancelling Mode

- Adjust the volume on the headphone.
- To power ON the noise cancelling function, set the ON/OFF switch to ON. The Noise Cancelling LED indicator will light up in blue.
- When the batteries are running low, the Noise Cancelling LED indicator will become dim.
- Once the battery is fully drained, the active noise cancelling feature will turn off but the audio signal from the music player will continue to transmit.
- In quiet environments where noise cancellation is not required, the BNC40 can also be used as conventional headphones, without the use of batteries.
- When not in use, switch OFF the POWER to extend battery life.

Note: After you turn ON the power, you might hear a slight hissing noise. This is a normal function and will cease after a few seconds.

Q&A

1) What is ANC?

ANC stands for “active noise cancellation” - this feature is designed to eliminate ambient noise in your environment allowing you to enjoy your music without distraction while working, traveling or simply relaxing. It is most effective at reducing LOW frequency noises such as those from an airplane engine or a large crowd (frequencies from 20HZ-800HZ).

2) How to charge?

Prior to use, charge your BNC40 headphone unit by connecting the included charging cable into a USB power outlet (such as USB chargers or computer USB ports) and plug the other end into the headphone’s micro USB charging port. The LED indicator will light up red showing that the unit is being charged. When charging is complete, the red LED indicator will turn off.

3) Can I still use my headphone if the battery has run out?

Yes, when the battery is low, you can use the 3.5mm audio cable to stream the music, just like a wired headphone. Note: The buttons on the headphone cannot work at this connection.

4) How to use Voice Dialing from your Headphone?

If your mobile phone is equipped with a voice dialing function, press and hold the MFB button and say the voice tag according to the phone's command functions. You must record the voice tag (the person's name) into your mobile phone prior to using the voice dialing function on the headphone. Please refer to your mobile phone's user guide.

5) Why couldn't I connect the headphone?

If you are unable to connect your headphone and your mobile phone, please try the following:

- Ensure your headphone is turned OFF and properly charged.
- Ensure the headphone is properly paired with your mobile phone.
- Ensure the headphone is within a 10-meter range of your paired Bluetooth device and that there are no obstructions, such as walls or other electronic devices in between.
- Ensure your mobile phone's Bluetooth feature is activated. Please refer to your mobile phone user guide for specific instructions.
- To reset certain functions of the BNC40 headphones you can simply plug-in to recharge. then disconnect.

Product Specifications

Bluetooth version: 5.4

Bluetooth chipset: QCC3084

Noise cancellation rate: 85%

Speakers: 40mm Neodymium

Audio impedance: 32Ohm

Charging time: about 3.0 hours

Charging: TYPE_C

BT operating range: ≥10 m

Connection: 3.5mm jack

Battery Type: Li-Polymer

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.